Chiang

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[54]		ELECTROPHORETIC DISPLAY	[56]	R
		COMPOSITION		U.S. PAT
	[75]	Inventor: Anne A. Chiang, Cupertino, Calif.	3,058,914 3,627,682	10/1962 12/1971
	[73]	Assignee: Xerox Corporation, Stamford, Conn.	3,640,751 3,668,106	2/1972
	[21]	Appl. No.: 77,416	4,093,534	
[[22]	Filed: Sep. 20, 1979	Primary Ex	kaminer—]
	[22]	Filed: Sep. 20, 1979	[57]	
	[51] [52]	Int. Cl. ³	A suspension for election as the display systems is described. The particular transfer of the particul	
	[58]	Field of Search 204/180 R, 299 R, 299 PE, 204/181 PE, 181 R; 96/112, 1.5, 1 PE; 355/3, 3 P, 4, 5; 350/160 R, 355, 345, 362; 324/324 EC; 340/173 CH; 252/62.1, 62.51-62.54; 117/37	with a hig acts as a includes a	ghly fluori dispersant
		LE		3 Cla

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-F. Edmundson

ABSTRACT

ectrophoretic display systems, such ns shown in U.S. Pat. No. 3,668,106, articles in the suspension are coated rinated polymeric material, which t. Preferably, the suspension also ontrol agent.

3 Claims, No Drawings